

# Linn Latt Cho

## Front-End Developer

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### SUMMARY

Front-End Developer skilled in React, JavaScript, TypeScript and modern web design. Experienced in building responsive, user-focused interfaces through hands-on projects, including API integration and reusable component development. Committed to writing clean, efficient code and continuously expanding technical expertise. Eager to contribute to a dynamic team and create high-quality user experiences.

### Experiences

#### Front-End Developer (Mentorship Projects)

Mar 2025 - Present

— Under Aung Kyaw Phy, Senior Full-Stack Developer at WeStride Institute of Technology (Thailand)

Remote

- Collaborated in group projects simulating **real-world development** under professional mentorship.
- Built **Sonique**, a *Spotify-like music app* with authentication, playlist management, and dynamic content using **React, TypeScript, Tailwind CSS, and React Query**.
- Developed **Sentria**, a *real-time disaster information platform* with multilingual support, **geolocation features**, and **API integration** using **React, TypeScript, Tailwind CSS, and React-Leaflet**.
- Focused on UI design, API handling, data integration, and responsive component development for production-quality interfaces.

#### Backend Developer Intern

Dec 2024-Feb 2025

— Ovaspace Company

Remote

- Developed and maintained backend APIs using **C#** and **.NET**.
- Wrote and optimized **SQL queries** in **SQL Server** for data management.
- Collaborated with the team using **Git** for version control and code reviews.
- Assisted in backend testing, debugging, and performance improvements.

### PROJECTS

#### Sonique (Spotify-Like Music App)

**React, TypeScript, Tailwind CSS, Framer Motion, Zustand**

- Developed sign in and login functionality for secure user authentication
- Implemented dynamic content rendering using React Query
- Styled reusable UI components with Tailwind CSS for modern, responsive design
- Built search functionality with debounce for optimized performance

#### Sentria (Real-Time Disaster Information Platform)

**React, TypeScript, Tailwind CSS, i18next, React-Leaflet**

- Built user authentication system including sign in and login flows
- Created Myanmar-English language toggle using i18next for multilingual support
- Developed post upload system with favorites section, real-time notifications, and geolocation features

#### ReelSpot (Movie Discovery Platform)

**React, Vite, React Query, React Router DOM, Framer Motion, Tailwind CSS, TMDB API**

- Integrated TMDB API to fetch trending, popular, and upcoming movies using React Query
- Implemented page routing with React Router DOM and genre-based filtering for dynamic content
- Added debounced search functionality for smoother user experience
- Designed responsive layouts with modern animations using Framer Motion

### SKILLS

#### Front-End:

React.js, TypeScript, JavaScript (ES6+), HTML5, CSS3, Tailwind CSS, Bootstrap, React Query, Zustand, Vite

#### Backend & Database:

REST APIs, Java (basic), SQL, C# (basic)

#### Animations & UI:

React Leaflet, Socket.io, Framer Motion, GSAP, Responsive Design

#### Tools:

Git, GitHub, VS Code, Postman, Vercel

### CERTIFICATES

#### Legacy JavaScript Algorithms and Data Structures V8 – freeCodeCamp

(Completed comprehensive training in core JavaScript concepts, algorithms, data structures, and problem-solving techniques)

#### SheCodes Plus Certificate – Web Development

(Completed project-based training in HTML, CSS, JavaScript, and React)

#### Information Technology Passport (IP) – ITPEC Exam Pass

(Demonstrated fundamental IT knowledge and problem-solving skills)

### EDUCATION

Dagon University – B.Sc. Chemistry (Distance Learning, present)

Technological University Hpa-An – Civil Engineering (2018 – 2020) [Note: unable to complete due to COVID-19 and Military Coup]